L Number	Hits	Search Text	DB	Time stamp
1	647	(polymerase transcriptase) SAME	USPAT;	2004/02/19 13:46
-		(pentosyltransferase phosphotransferase	US-PGPUB;	
		nucleotidyltransferase carboxylase (carboxy	EPO; JPO;	
		adj1 lase) phosphoribosyltransferase	DERWENT;	
		(orotate adjl phosphoribosyltransferase)	IBM TDB	
		(glycerol adj1 phosphotransferase) (serine		
		adj1 phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adj1 nucleotide	İ	
		adjl kinase) (sulfate adjl		
		adenylyltransferase) (uridylyltransferase)		
	İ	(phosphoenolpyruvate adj1 carboxykinase)		
1		(AMV adj3 transferase) (RSV adj3		
		transferase))		
_	227		USPAT;	2004/02/19 13:43
2	237	(pentosyltransferase phosphotransferase	US-PGPUB;	2004/02/15 13:13
		(pencosyltransierase phosphotransierase	1	
		nucleotidyltransferase carboxylase (carboxy	EPO; JPO;	
		adj1 lase) phosphoribosyltransferase	DERWENT;	
		(orotate adj1 phosphoribosyltransferase)	IBM_TDB	
		(glycerol adj1 phosphotransferase) (serine		
	1	adjl phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adj1 nucleotide		
		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
		(phosphoenolpyruvate adjl carboxykinase)		
		(AMV adj3 transferase) (RSV adj3		
		transferase))) and @rlad<19961122		
3	183		USPAT;	2004/02/19 13:43
		(pentosyltransferase phosphotransferase	US-PGPUB;	
	ŀ	nucleotidyltransferase carboxylase (carboxy	EPO; JPO;	
		adj1 lase) phosphoribosyltransferase	DERWENT;	
		(orotate adj1 phosphoribosyltransferase)	IBM_TDB	
		(glycerol adj1 phosphotransferase) (serine		•
		adj1 phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adjl nucleotide		
		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
1		(phosphoenolpyruvate adj1 carboxykinase)		
		(AMV adj3 transferase) (RSV adj3		
		transferase))) and @rlad<19961122) and (pcr		
		amplification amplify)		
4	647	1 *	USPAT;	2004/02/19 13:48
1 -	1	(pentosyltransferase phosphotransferase	US-PGPUB;	
	1	nucleotidyltransferase carboxylase (carboxy	EPO; JPO;	
		adjl lase) phosphoribosyltransferase	DERWENT;	
1		(orotate adj1 phosphoribosyltransferase)	IBM TDB	
		(glycerol adj1 phosphotransferase) (serine		
		adj1 phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adjl nucleotide		
1		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
	1	(phosphoenolpyruvate adj1 carboxykinase)		
		(AMV adj3 transferase) (RSV adj3		
[				
		transferase))) and (polymerase		
		transcriptase) SAME (pentosyltransferase		
	1	phosphotransferase nucleotidyltransferase		
		carboxylase (carboxy adj1 lase)		
		phosphoribosyltransferase (orotate adj1		
1		phosphoribosyltransferase) (glycerol adj1		
1		phosphotransferase) (serine adj1		
1		phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adj1 nucleotide		•
		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
		(phosphoenolpyruvate adjl carboxykinase)		
1		(AMV adj3 transferase) (RSV adj3		
		transferase) SAME (pcr amplification		

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	2140	"15" and @rlad<19961122	USPAT;	2004/02/19 13:4	7
5	2149	.12. and @liad<13301155	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/13 13.4	,
6	237	(((polymerase transcriptase) SAME (pentosyltransferase phosphotransferase nucleotidyltransferase carboxylase (carboxy adj1 lase) phosphoribosyltransferase (orotate adj1 phosphoribosyltransferase) (glycerol adj1 phosphotransferase) (serine adj1 phosphotransferase) (fructose adj20 phosphotransferase) (purine adj1 nucleotide adj1 kinase) (sulfate adj1 adenylyltransferase) (uridylyltransferase) (phosphoenolpyruvate adj1 carboxykinase) (AMV adj3 transferase) (RSV adj3 transferase))) and (polymerase transcriptase) SAME (pentosyltransferase phosphotransferase nucleotidyltransferase carboxylase (carboxy adj1 lase) phosphoribosyltransferase) (glycerol adj1 phosphotransferase) (serine adj1 phosphotransferase) (fructose adj20 phosphotransferase) (purine adj1 nucleotide adj1 kinase) (sulfate adj1 adenylyltransferase) (uridylyltransferase) (phosphoenolpyruvate adj1 carboxykinase) (AMV adj3 transferase) (RSV adj3 transferase) SAME (pcr amplification	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 13:4	7
7	177	amplify))) and @rlad<19961122 ((polymerase transcriptase) SAME (pentosyltransferase phosphotransferase nucleotidyltransferase carboxylase (carboxy adj1 lase) phosphoribosyltransferase) (orotate adj1 phosphoribosyltransferase) (glycerol adj1 phosphotransferase) (serine adj1 phosphotransferase) (fructose adj20 phosphotransferase) (purine adj1 nucleotide adj1 kinase) (sulfate adj1 adenylyltransferase) (uridylyltransferase) (phosphoenolpyruvate adj1 carboxykinase) (AMV adj3 transferase) (RSV adj3 transferase))) and ((polymerase transcriptase) SAME (pentosyltransferase phosphotransferase nucleotidyltransferase carboxylase (carboxy adj1 lase) phosphoribosyltransferase (orotate adj1 phosphoribosyltransferase) (glycerol adj1 phosphotransferase) (serine adj1 phosphotransferase) (serine adj1 phosphotransferase) (purine adj1 nucleotide adj1 kinase) (sulfate adj1 adenylyltransferase) (uridylyltransferase) (phosphoenolpyruvate adj1 carboxykinase) (AMV adj3 transferase) (RSV adj3 transferase)) SAME (pcr amplification amplify))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 13:4	:8

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8	56	(((polymerase transcriptase) SAME	USPAT;	2004/02/19 13:48
	1	(pentosyltransferase phosphotransferase	US-PGPUB;	
		nucleotidyltransferase carboxylase (carboxy	EPO; JPO;	
		adj1 lase) phosphoribosyltransferase	DERWENT;	
		(orotate adj1 phosphoribosyltransferase)	IBM_TDB	
		(glycerol adj1 phosphotransferase) (serine	_	
		adj1 phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adj1 nucleotide		
		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
		(phosphoenolpyruvate adjl carboxykinase)		
		(AMV adj3 transferase) (RSV adj3		
		transferase))) and ((polymerase		1
	}	transcriptase) SAME (pentosyltransferase		
		phosphotransferase nucleotidyltransferase		
		carboxylase (carboxy adj1 lase)		
	Ì	phosphoribosyltransferase (orotate adj1		
		phosphoribosyltransferase) (glycerol adj1		
		phosphotransferase) (serine adj1		
		phosphotransferase) (fructose adj20		
		phosphotransferase) (purine adj1 nucleotide		
		adj1 kinase) (sulfate adj1		
		adenylyltransferase) (uridylyltransferase)		
		(phosphoenolpyruvate adj1 carboxykinase)		
		(AMV adj3 transferase) (RSV adj3		
		transferase)) SAME (pcr amplification		
		amplify))) and @rlad<19961122		